

In the Specification:

1. Page 19, line 1, after "sequences" please add ~~-(SEQ ID NOS: 11 and 18-25)--~~.
2. Page 19, line 2, after "canine IgE" please add ~~-(SEQ ID NO: 26)--~~.
3. Page 19, line 4, after "dog" please add ~~-(SEQ ID NO: 26)--~~.
4. Page 19, line 4, after "human" please add ~~-(SEQ ID NO: 27)--~~.
5. Page 19, line 4, after "green monkey" please add ~~-(SEQ ID NO: 28)--~~.
6. Page 19, line 4 after "cat" please add ~~-(SEQ ID NO: 29)--~~.
7. Page 19, line 5 after "swine" please add ~~-(SEQ ID NO: 30)--~~.
8. Page 19, line 5 after "mouse" please add ~~-(SEQ ID NO: 31)--~~.
9. Page 19, line 5 after "horse" please add ~~-(SEQ ID NO: 32)--~~.

In the Claims:

1. (Amended) A specific binding protein which specifically binds to native canine [free or] B cell-bound IgE, and which does not bind to IgE when the IgE is bound to a receptor on a mast cell.
Sub F1
6. (Amended) A specific binding protein which specifically binds to an isolated and purified peptide comprising a leucine positioned two [peptide bonds] amino acids toward the amino terminus [away] from a tyrosine arginine-pair.
Sub F2/E2
7. (Twice Amended) The specific binding protein of claim 6 which specifically binds to peptide comprising the form: SEQ ID NO:1 leucine-[blank-blank]-Xaa-Xaa-tyrosine-arginine[, SEQ ID NO:2 tyrosine-arginine-blank-blank-leucine] or SEQ ID NO:3 leucine-[blank-blank]-Xaa-Xaa-tyrosine-arginine-[blank-blank]-Xaa-Xaa-leucine, where [blank] Xaa is any amino acid.
E3